

# Worksheet to Help You Get Started on Program Design, Implementation, and Evaluation

This worksheet was adapted from <u>The Whole Worker: Guidelines for Integrating Occupational</u> <u>Health and Safety with Workplace Wellness Programs</u> by Commission on Health and Safety and Workers' Compensation in the California Department of Industrial Relations.

### 1. What are the issues at your workplace?

Conduct a Workplace Health Assessment, gathering information from various sources:

Site visits
Employee surveys
Health benefits
Health care claims
CDC Health Score Card

For more information about how to conduct a workplace health assessment, see the <u>CDC</u> National Healthy Worksite Program

#### 2. Choose the issue (or issues) to be addressed

Why was this issue selected?

High interest to your workforce? Shown to be a high impact factor? Other?

#### 3. Who will be involved?

Management
Workers
Occupational safety and health
Employee health
Benefits & human resources
Workers' compensation
Other?



#### 4. Brainstorm options:

How can we make the workplace safer and healthier?

How can our organizational policies, programs, and practices support the safety and health needs of workers?

# 5. Prioritize options from the organizational categories, then consider options for supporting individual health efforts.

Criteria to consider:

Cost-effectiveness of the option Staff commitment necessary Length of time needed to implement Evidence base behind the option

#### 6. Identify resources

What resources are available? What resources are needed?

**Funds** 

Personnel

Buy-in

Partners

What are the barriers, and how can they be addressed?

## 7. Set up a workplan and timeline

Does everyone involved in the workplan have a clear idea of their role and expectations?

#### 8. Evaluation

How will we measure success?

Participation rates

Engagement or retention rates

Injury/illness rates

Workers compensation costs

Medical costs

Turnover

Sick leave, etc.

Worker satisfaction, engagement

Community, family impacts